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Development of novel chemotherapeutic agents to evade the mechanisms of multidrug resistance (MDR).
Semin Oncol. 2005 Dec;32(6 Suppl 7):S22-6. Review.
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☐ **3:** Fojo AT, Menefee M.

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Microtubule targeting agents: basic mechanisms of multidrug resistance (MDR).
Semin Oncol. 2005 Dec;32(6 Suppl 7):S3-8. Review.
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PMID: 16282723 [PubMed - indexed for MEDLINE]

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☐ **9:** Reddy LH.

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1: [Eur J Cancer](#). 1994;30A(8):1165-71.

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Replicating vectors for gene therapy of cancer: risks, limitations and prospects.

Russell SJ.

Cambridge Centre for Protein Engineering, MRC Centre, UK.

There are good theoretical arguments for exploring the use of replicating gene-transfer vectors for human cancer therapy. Such vectors should be derived from weakly pathogenic human viruses with initially broad tissue tropism. Coat protein engineering and promoter engineering might be used successfully to narrow the tropism of the vector, enhancing its ability to target tumour cells. Killing of uninfected 'bystander' tumour cells could be achieved through prodrug activation by a vector-encoded enzyme. Rapid elimination of infused vector particles by circulating antiviral antibody would limit access to tumour deposits after repeated administration, but might be circumvented by the use of infectious nucleic acid which is poorly immunogenic [64]. This putative therapeutic strategy is illustrated in Figure 1.

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